L Number	Hits	Search Text	DB	Time stamp
1	1595	ingan or gainn near3 buffer	USPAT; EPO; JPO	2004/10/18 07:23
2	1588	ingan or gainn near3 buffer same contact	USPAT; EPO; JPO	2004/10/18 07:23
3	1588	ingan or gainn near3 buffer with contact	USPAT; EPO; JPO	2004/10/18 07:23
4	8	(ingan or gainn) near3 buffer with contact	USPAT; EPO; JPO	2004/10/18 07:38
5	446	(257/190).CCLS.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/18 07:38
6	1579	(257/103).CCLS.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/18 07:39
7	493	(257/13).CCLS.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/18 07:39
8	0	(977/dig1).CCLS.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/18 07:39
9	0	(977/dig1).CCLS.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/18 07:39
10	413	("977").CLAS.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/18 07:39
-	1	gan and mqb	USPAT; EPO; JPO	2001/03/19 17:40
-	99	gan and superlattice	USPAT; EPO; JPO	2001/03/19 18:05
-	560	ingan or gainn	USPAT; EPO; JPO	2004/10/18 07:23
-	108	gan same (clad cladding) same (angstroms nanometers nm)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2001/03/21 15:35
-	3	gan and (mqb mqw) same (waveguid$) same (angstroms nanometers nm)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2001/03/19 19:01
-	68	(sawazaki-katsuhisa$ asai-makoto$ kaneyama-naoki$).in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2001/08/25 14:42
-	131	gan and (clad cladding) with (angstroms nanometers nm)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2001/08/25 15:13
-	8	("5150372" | "5384797" | "5640188" | "5644586" | "5920766" | "5999553").PN.	USPAT; EPO; JPO	2001/03/21 15:49
-	13	("5042043" | "5148439" | "5153687" | "5247533" | "5361271" | "5585649" | "5966396" | "5970080" | "5990496").PN.	USPAT; EPO; JPO	2001/03/21 15:57
-	8	("4012242" | "5103284" | "5455431" | "5714004").PN.	USPAT; EPO; JPO	2001/03/21 16:12
-	3	("5604763" | "5625202").PN.	USPAT; EPO; JPO	2001/03/21 16:22
-	7	(sawazaki-katsuhisa$ makoto-asai$ kaneyama-naoki$).in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2001/08/25 14:43

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-	72	(sawazaki-katsuhisa$ asai-makoto$ makoto-asai$ kaneyama-naoki$).in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2001/08/25 14:43
-	110	gan and (guid$3 light adj guid$3 wave adj guid$3) same (nm nanometer angstrom)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2001/08/25 15:15
-	36	gan and (light adj guid$3 wave adj guid$3) same (nm nanometer angstrom)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2001/08/25 15:16
-	23	(lester-s$ ludowise-m$ killeen-k$ perez-b$ miller-J$ rosner-S$).in. and gan	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/26 11:34
-	1	("6229160").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/26 11:37
-	1	6229160.URPN.	USPAT	2003/07/26 11:34
-	1	("6486499").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/26 11:53
-	520	gan with barrier	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/26 11:53
-	519	gan! with barrier	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/26 11:54
-	164	gan! with barrier and mqw	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/26 11:54
-	476	gan! with barrier and (mqw quantum well)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/26 13:13
-	11	("4941146" | "5132750" | "5146465" | "5237581" | "5592501" | "5602418" | "5642376" | "5652434" | "5670798" | "5734182" | "5793054").PN.	USPAT	2003/07/26 12:56
-	2640	mqw (gauntum near2 (barrier well)) and gan with clad WITH (nm angstrom nanometer)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/26 13:15
-	2640	mqw (gauntum near2 (barrier well)) and gan near5 clad WITH (nm angstrom nanometer)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/26 13:15
-	10	(mqw (gauntum near2 (barrier well))) and gan near5 clad WITH (nm angstrom nanometer)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/26 13:15
-	32	(mqw (gauntum near2 (barrier well))) and gan with clad WITH (nm angstrom nanometer)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/26 13:16
-	77	"5777350"	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/17 15:53
-	71	5777350.URPN.	USPAT	2004/10/17 15:52

-	1	("6580099").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/17 15:56
-	659	nakamura-shuji$.in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/10/17 15:56